## **Abstract Amendment**

Please amend the abstract as follows:

The invention relates to an optical board connector assembly for optically connecting an array of optical fibres to a circuit board embedded device comprising including a connector housing comprising including a support structure and at least one fibre fixation part. The fibre fixation part comprises includes a ferrule part for containing said optical fibres and a support part adapted to cooperate with said support structure such that said ferrule part protrudes at least partly from said connector housing. The invention also relates to a fibre fixation part for use in such an assembly.